



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s):

Peter D. Geiger; Manuel J. Alvarez II; Thomas A. Dye

Assignee:

Interactive Silicon, Inc.

Title:

System And Method For Generating Optimally Compressed Data From
A Plurality Of Data Compression / Decompression Engines
Implementing Different Data Compression Algorithms

Serial No.:

10/044,785

Filing Date:

1/11/02

Examiner:

Howard L. Williams

Group Art Unit:

2819

Docket No.:

40532-P001M11P3
(f/k/a 5143-03100)

Dallas, Texas
March 26, 2003

BOX FEE AMENDMENT
COMMISSIONER FOR PATENTS
Washington, D. C. 20231

RESPONSE TO NON-FINAL OFFICE ACTION

Dear Sir:

This paper is responsive to the Office Action dated December 26, 2002, having a shortened statutory period expiring on March 26, 2003. Further examination and reconsideration are respectfully requested in view of the remarks set forth below.

AMENDMENTS

In The Specification

Continuation Data

This application is a continuation-in-part (CIP) of U.S. patent application Serial No. 09/818,283 titled "SYSTEM AND METHOD FOR PERFORMING SCALABLE EMBEDDED PARALLEL DATA COMPRESSION" filed March 27, 2001, whose inventors were Manuel J. Alvarez II, Peter Geiger, and Thomas A. Dye;

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Serial No. 10/044,785

S/A And
5-15-03
A. J. Dye

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